

IN THE CLAIMS:

Please amend the claims as follows. No new matter is introduced

1. (Currently Amended) A panel for a liquid crystal display, the panel comprising:
 - an insulating substrate with a display area; and
 - a plurality of spacers formed on the insulating substrate ~~and contacting the insulating substrate~~ to support the insulating substrate,
 - wherein the spacers ~~have a column type formed by using a photolithography and contact area of the spacers contacting the substrate~~ are disposed between pixels, and the bottom areas of the spacers increases as the spacers are located closer to a center of the display area.
2. (Original) The panel of claim 1, wherein the contact area of the spacers at the center of the display area is equal to or less than 3.2 times the contact area of the spacers closest to edges of the display area.
3. (Original) The panel of claim 2, further comprising
 - a gate wire and a data wire formed on the insulating substrate and transmitting electrical signals such as a scanning signal and a picture signal,
 - a thin film transistor electrically connected to the gate wire and the data wire and serving as a switching element for controlling the picture signal, and
 - a pixel electrode receiving a pixel voltage for drive liquid crystal molecules.
4. (Original) The panel of claim 2, further comprising red, green and blue color filters formed on the insulating substrate.
5. (Currently Amended) A liquid crystal display comprising:
 - two substrates facing each other and having a display area;

a sealant formed along a periphery of the substrates located external to the display area, having a shape of a closed loop, and supporting the substrates;

a liquid crystal layer filled in a room enclosed by the substrates and the sealant;
and

a plurality of spacers ~~having a column type and~~ formed between the substrates and ~~contacting the substrates~~ disposed between pixels, wherein bottom areas of the spacers increases as the spacers are located closer to a center of the display area.

6. (Canceled)

7. (Previously Presented) The liquid crystal display of claim 5, wherein the contact area of the spacers at the center of the display area is equal to or less than 3.2 times the contact area of the spacers closest to edges of the display area.

8. (Currently Amended) A method of manufacturing a liquid crystal display, the method comprising:

forming a plurality of spacers on one of two substrates having display areas ~~using photolithography, the spacers located on the display area of the one of two substrates and contacting the substrate with different contact areas to supporting the substrate, wherein contact area of the spacers contacting the substrate~~ wherein the spacers are disposed between pixels, wherein bottom areas of the spacers increases as the spacers are located closer to a center of the display area;

applying a sealant on one of the substrates; dropping a liquid crystal material on the substrate applied with the sealant; and

combining the substrates under a vacuum atmosphere.

9. (Canceled)

10. (Previously Presented) The method of claim 8, wherein the combination of the substrates comprises:

aligning the substrates;

evacuating a room between the substrates;
adhering the substrates using vacuum atmosphere;
pressurizing the substrates using atmospheric pressure;
attaching the substrates with the sealant; and
combining the substrates by hardening the sealant.

11. (Original) The method of claim 10, wherein the contact area of the spacers at the center of the display area is equal to or less than 3.2 times the contact area of the spacers closest to edges of the display area when combining the substrates.

12-16. (Canceled)

17. (New) The liquid crystal display panel of claim 1, wherein a cross section of the spacers has a square shape.

18. (New) The liquid crystal display panel of claim 1, wherein top areas of the spacers increase as the spacers are located closer to a center of the display area.

19. (New) The liquid crystal display of claim 5, wherein a cross section of the spacers has a square shape.

20. (New) The liquid crystal display of claim 5, wherein top areas of the spacers increase as the spacers are located closer to a center of the display area.

21. (New) The method of claim 8, wherein a cross section of the spacers has a square shape.

22. (New) The method of claim 8, wherein top areas of the spacers increase as the spacers are located closer to a center of the display area.